METHOD FOR MANAGING BROWSSER DISPLAY

Abstract

A system, method, and computer program product are designed to manage web content displayed at a client device during one or more browser sessions. Responsive to a request for a first web page, the first web page is displayed at the client device through the browser session. A timeout condition at the browser is detected and a second predetermined web page is displayed at the client device, replacing the first web page, and optionally also clearing cache memory.